



- Drafts**
- ☐ Pending
  - ☒ Active
    - L1: (3905) codec and quality
    - L2: (522) codec and quality and "455"/\$.ccls.
    - L3: (16) codec and quality and "455"/67.11.ccls.
    - L4: (14) codec and quality and "455"/452.2.ccls.
    - L5: (1) ("5,701,294").PN.
    - L6: (3) (("6,389,292") or ("6,434,395") or ("6,393,268")).PN.
    - L7: (1) ("5,657,420").PN.
    - L8: (370) codec and quality and bypass
    - L9: (334) codec and quality and bypass and mode
    - L10: (54) codec and quality and bypass and mode and ("704"/\$.ccls. or "455"/\$.ccls.)**
  - ☐ Failed
  - ☐ Saved
  - ☐ Favorites
  - ☐ Tagged (0)
  - ☐ UDC
  - ☐ Queue
  - ☐ Trash

☒ DBs
 ☐ USPAT
 ☐ Eureka

Default operator:  ☒ Highlight all hit terms in body

codec and quality and bypass and mode and ("704"/\$.ccls. or "455"/\$.ccls.)

RU	IS	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	E	U	C
1	<input type="checkbox"/>	US 6766291 B2	20040720	10	Method and apparatus for controlling the transition	704/215	370/521		Chu; Chung Cheung C. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	US 6721707 B1	20040413	12	Method and apparatus for controlling the transition	704/500	455/560; 704/221		Chu; Chung Cheung C. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	US 6718183 B1	20040406	22	System and method for reducing data quality	455/560	341/50		Blust; Stephen M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	US 6665402 B1	20031216	8	Method and apparatus for performing echo cancellation	379/406.04	370/286; 370/287;		Yue; H. S. Peter et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	US 6611804 B1	20030826	16	Universal TTY/TDD devices for robust text and data	704/271	379/52; 379/88.01;		Dorbecker; Matthias et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	US 6564051 B2	20030513	21	System and method for interface between a	455/423	455/572; 455/67.11		Struhsaker; Paul F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	US 6542739 B1	20030401	95	Priority and preemption service system for satellite	455/427	455/1; 455/12.1;		Garner; William B.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input type="checkbox"/>	US 6542500 B1	20030401	45	Network server platform (NSP) for a hybrid	370/354	370/404; 370/419;		Gerszberg; Irwin et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
9	<input type="checkbox"/>	US 6539357 B1	20030325	9	Technique for parametric coding of a signal	704/270.1	704/205; 704/500		Sinha; Deepen	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
10	<input type="checkbox"/>	US 6529731 B2	20030304	81	Network control center for satellite communication	455/427			Modzelesky; Edward J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
11	<input type="checkbox"/>	US 6449588 B1	20020910	75	Customer-driven QoS in hybrid communication system	703/21	703/17; 703/22;		Bowman-Amush; Michel K.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
12	<input type="checkbox"/>	US 6434139 B1	20020813	9	Method for optimizing mobile wireless communications	370/352	370/310; 704/212		Liu; Chung-Zin et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

Ready

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